bs-18740R

[Primary Antibody]

IFIH1 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal		IHC-F (1:100-500) IF (1:100-500)
GenelD: 64135	SWISS: Q9BYX4	ICC/IF (1:100-500)
Target: IFIH1		ELISA (1:5000-10000)
Immunogen: KLH conjugated synthetic peptide derived from human IFIH1: 901-1025/1025.		Reactivity: (predicted: Human, Mouse, Rat, Rabbit, Pig, Sheep,
Purification: affinity purified by	/ Protein A	Cow, Horse)
Concentration: 1mg/ml		Predicted
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50%		MW.: 117 kDa
Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Location: Cytoplasm ,Nucleus
Ala-Asp (DEAD), a a number of cellu secondary structu mitochondrial spl Based on their dis are believed to be and cellular grow protein that is up interferon and a p Irreversible repro treatment with be alone only achiev this gene is associ	s, characterized by the conserved motif Asp-Glu- re putative RNA helicases. They are implicated in lar processes involving alteration of RNA ire such as translation initiation, nuclear and icing, and ribosome and spliceosome assembly. tribution patterns, some members of this family involved in embryogenesis, spermatogenesis, th and division. This gene encodes a DEAD box regulated in response to treatment with beta- rotein kinase C-activating compound, mezerein. gramming of melanomas can be achieved by oth these agents; treatment with either agent es reversible differentiation. Genetic variation in fated with diabetes mellitus insulin-dependent by RefSeq, Jul 2012]	